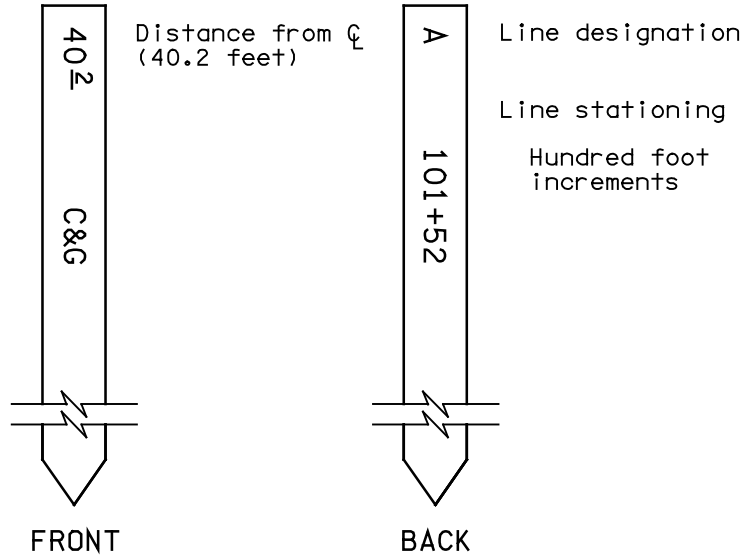


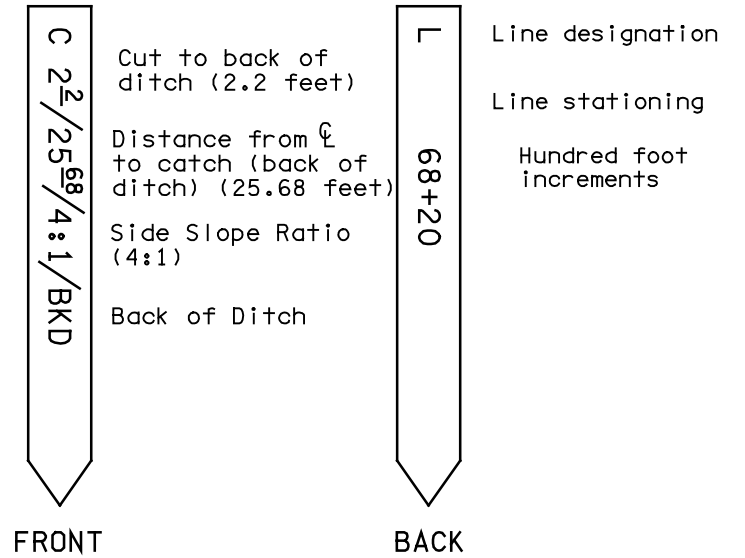
### ALIGNMENT STAKE

Stake every 100 feet on tangents,  
every 25 feet on curves

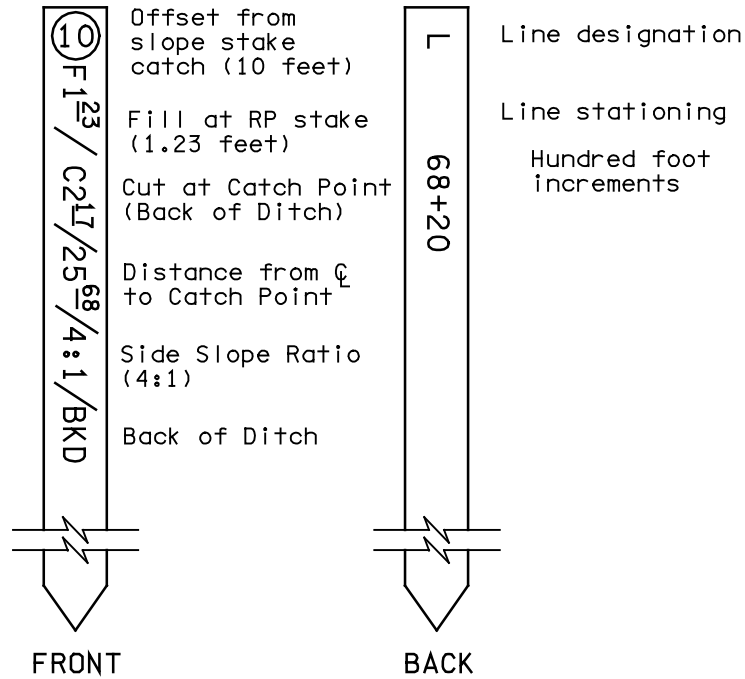


### CLEARING/GRUBBING LATH

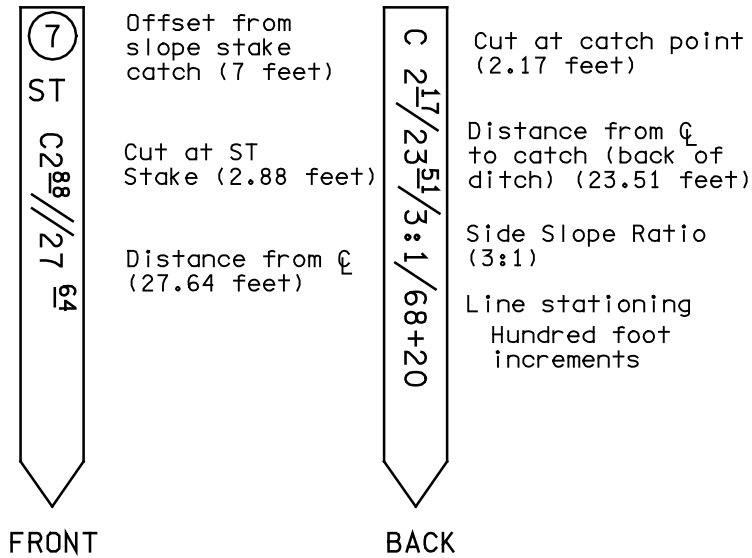
Stake at each full station,  
100 feet on tangents,  
every 25 feet on curves.  
No hub necessary.



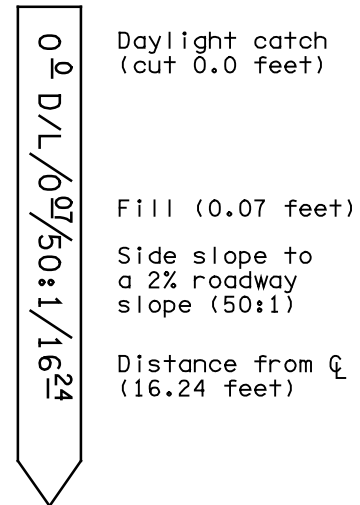
### SLOPE STAKE



### SLOPE LATH REFERENCES



### SLOPE TREATMENT (ST) STAKES FOR CUT SECTIONS



### DAYLIGHT STAKE



EXPIRES MAY 3, 2000

### SURVEY STAKES

### STANDARD PLAN H-14

SHEET 1 OF 2 SHEETS

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APPROVED FOR PUBLICATION

Clifford E. Mansfield

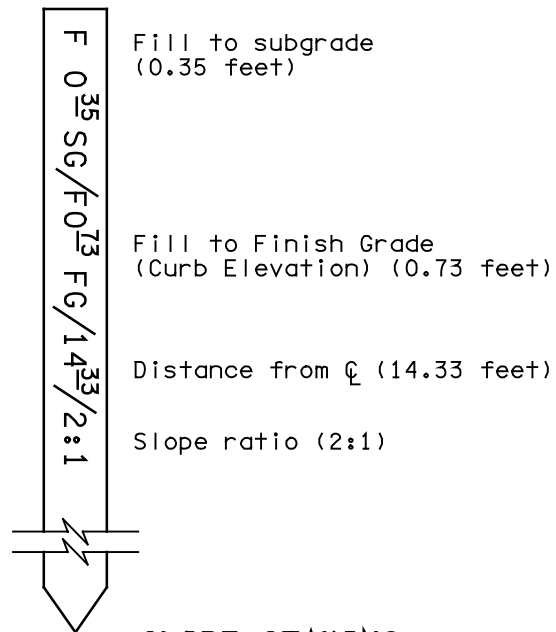
04/23/99

DEPUTY STATE DESIGN ENGINEER

DATE

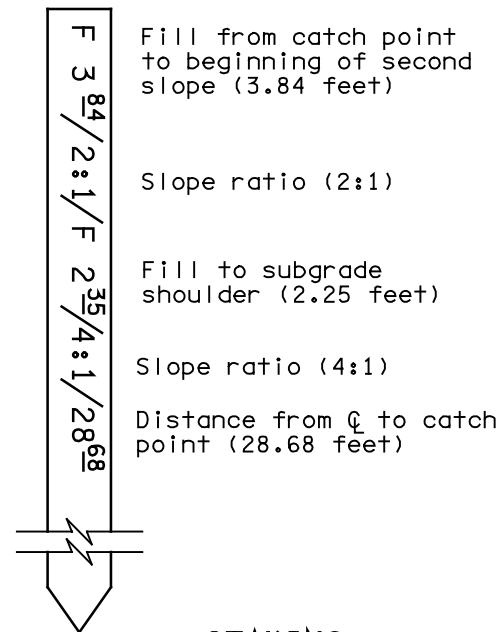


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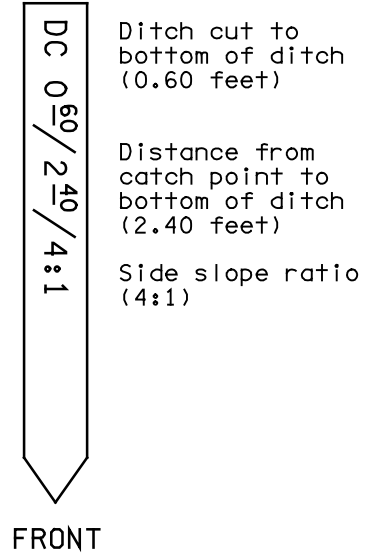
### SLOPE STAKING CURB SECTION

Use lath instead of stake

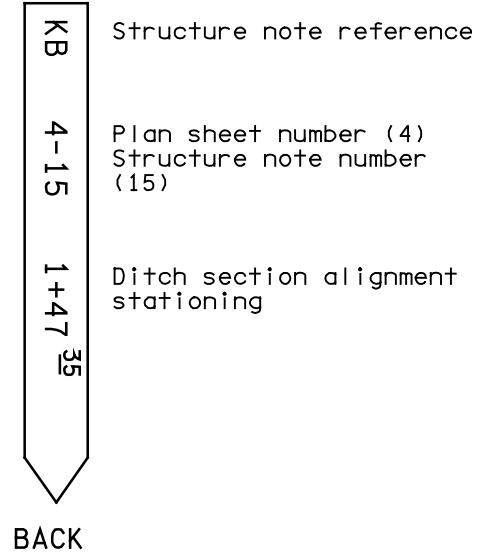


### STAKING COMPOUND SLOPES

Use lath instead of stake

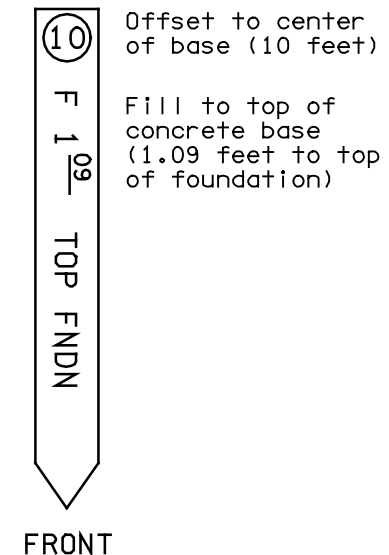


FRONT

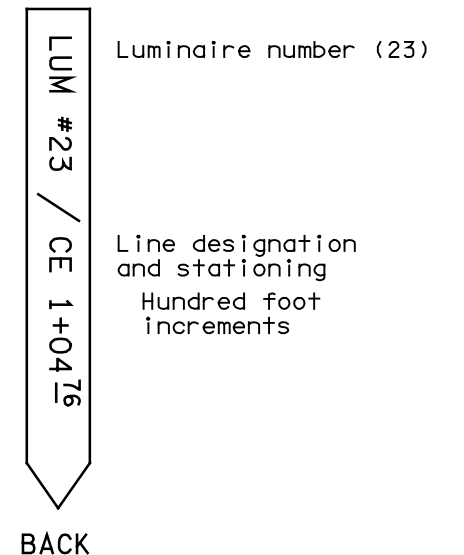


BACK

### STAKES FOR DITCH CONSTRUCTION

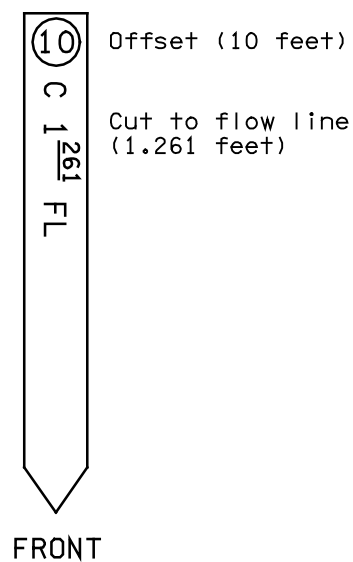


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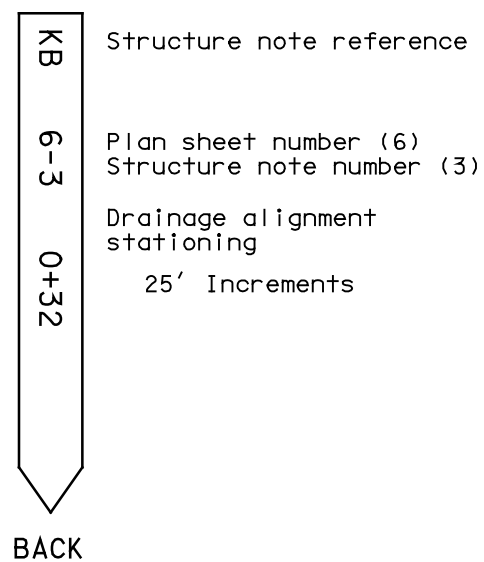


BACK

### STAKING FOUNDATION FOR LUMINAIRES, SIGNALS OR SIGN STRUCTURES

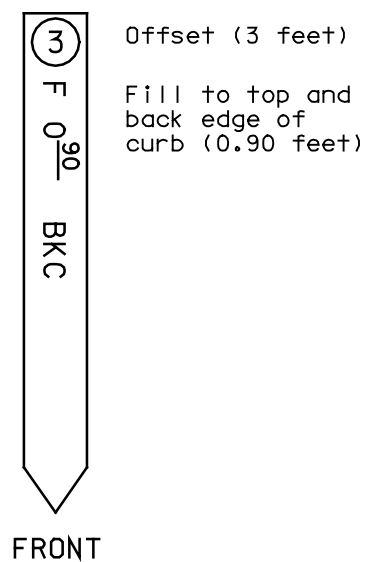


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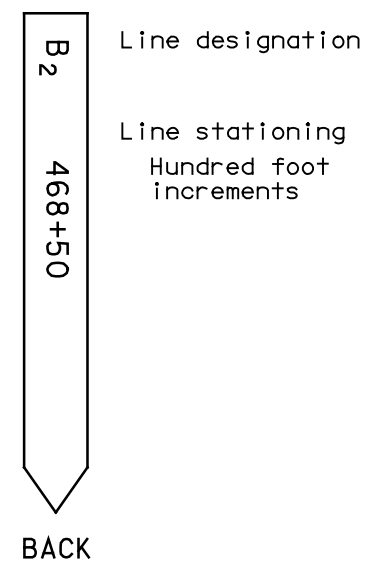


BACK

### STAKES FOR DRAINAGE



FRONT



BACK

### STAKES FOR CURB/GUTTER



EXPIRES MAY 3, 2000

### SURVEY STAKES

### STANDARD PLAN H-14

SHEET 2 OF 2 SHEETS

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